

WHAT IS CLAIMED IS:

1. A support for holding a housing of an electronic device, the support having an adjustable width, comprising:

a flat, elongate base having a recess at about center of either end; and

5 two L-shaped members each hingedly attached to one end of the base proximate the mouth of the recess, the L-shaped member comprising a vertical section and a horizontal section sized to snugly fit in the recess,

wherein the L-shaped members are adapted to pivot to fit the horizontal sections in the recesses for defining a first receiving space by the parallel vertical sections and an intermediate portion of the base so that the housing in an upright position is adapted to be disposed in the first receiving space and clamped by the vertical sections; and the L-shaped members are further adapted to pivot about 180 degrees with respect to the recesses with the horizontal sections being flush with the base and extended from the mouths  
10 of the recesses, and each vertical section being upright from a portion thereof joined the horizontal section for defining a second receiving space by the parallel vertical sections, the base, and the horizontal sections so that the housing in a lain position is adapted to be disposed in the second receiving space and clamped by the vertical sections.

20 2. The support of claim 1, further comprising a cavity at either end of the joining portion of the horizontal section and the vertical section and a mated projection at either side of the recess.

3. The support of claim 1, further comprising a projection at either end of the joining portion of the horizontal section and the vertical section and a  
25 mated cavity at either side of the recess.

4. The support of claim 1, further comprising a U shaped gap at about an intermediate portion of an outer surface of the vertical section, and a flexible member defined by the U-shaped gap, the flexible member having a latch on an inner surface of the vertical section.

5. The support of claim 4, further comprising a plurality of slots at either side of each of a top and a bottom of the housing, the latches being adapted to insert into the slots for securing the housing to the support.
6. The support of claim 1, further comprising a catch at about center of an open end of the vertical section distal from the horizontal section, the catch being substantially parallel to the horizontal section, wherein responsive to pivoting the L-shaped members a position with the second receiving space being formed, the lain housing is clamped in the second receiving space and the catches are snapped on the housing for fastening.
7. The support of claim 1, further comprising at least one opening at about center of the base.